

A diagram of a 1mm x 1mm grid. The grid is composed of 8 columns and 8 rows of squares. A horizontal scale bar at the top left indicates a width of 1mm. A vertical scale bar on the right side indicates a height of 1mm. A small 'X' is located at the top center of the grid.

FIG. 2A

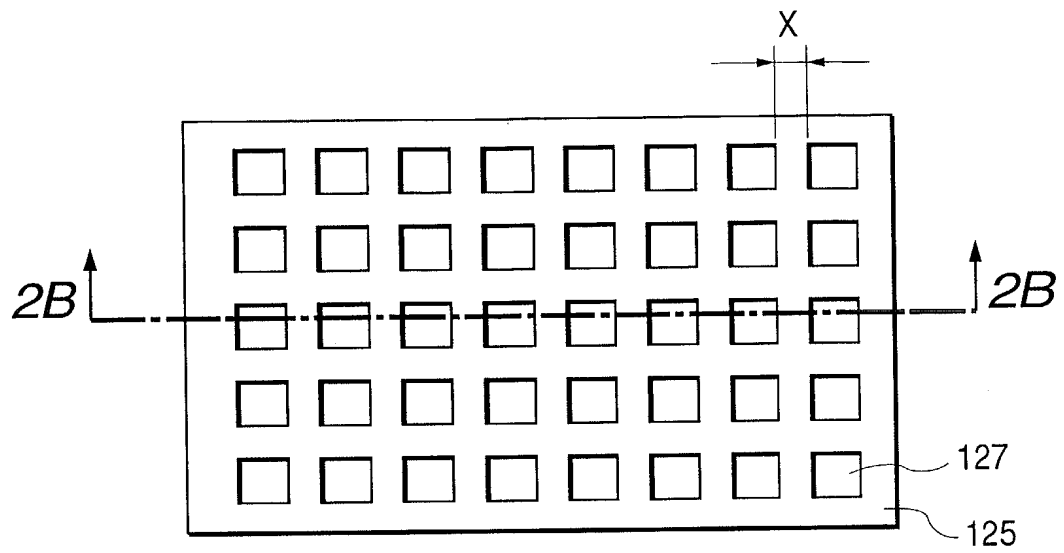


FIG. 2B

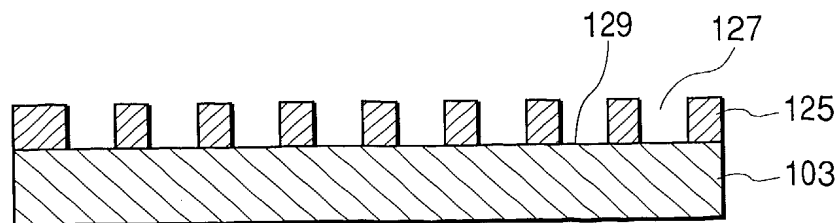


FIG. 3

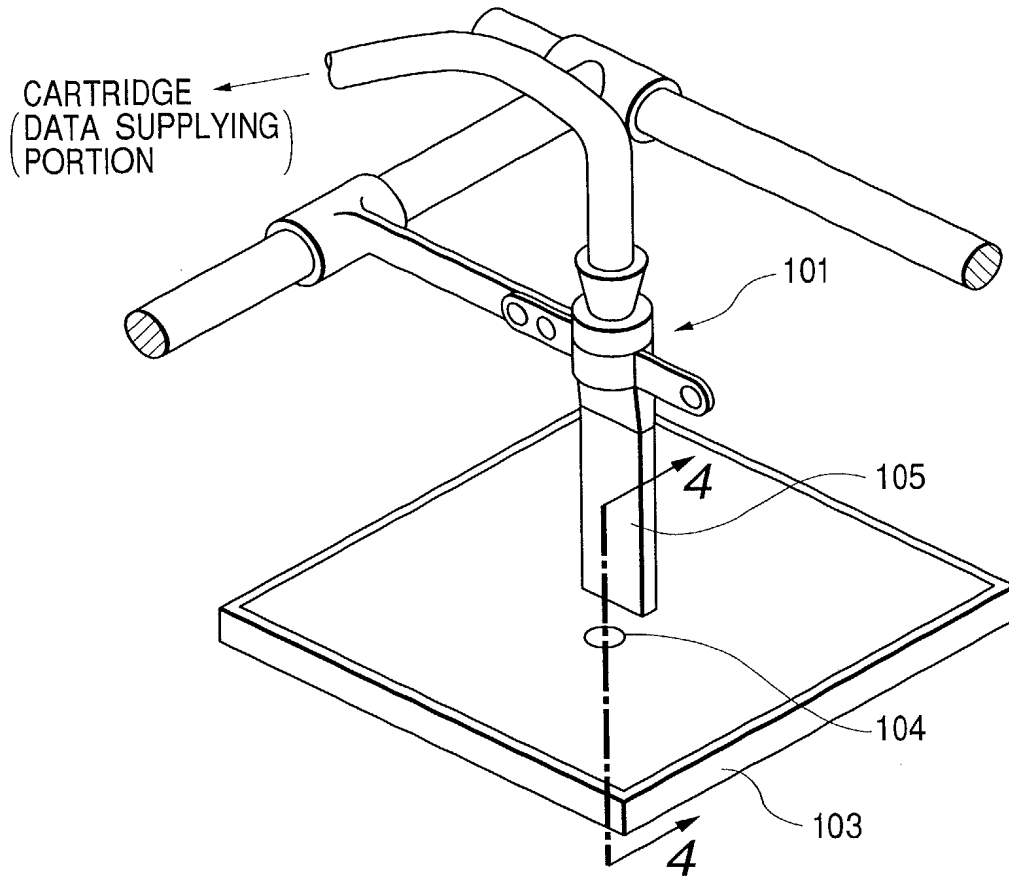


FIG. 4

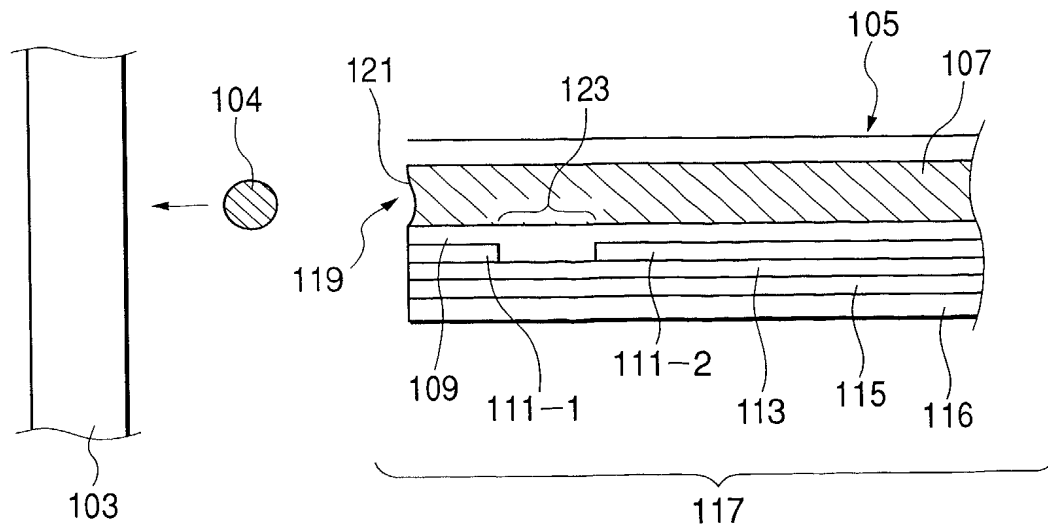
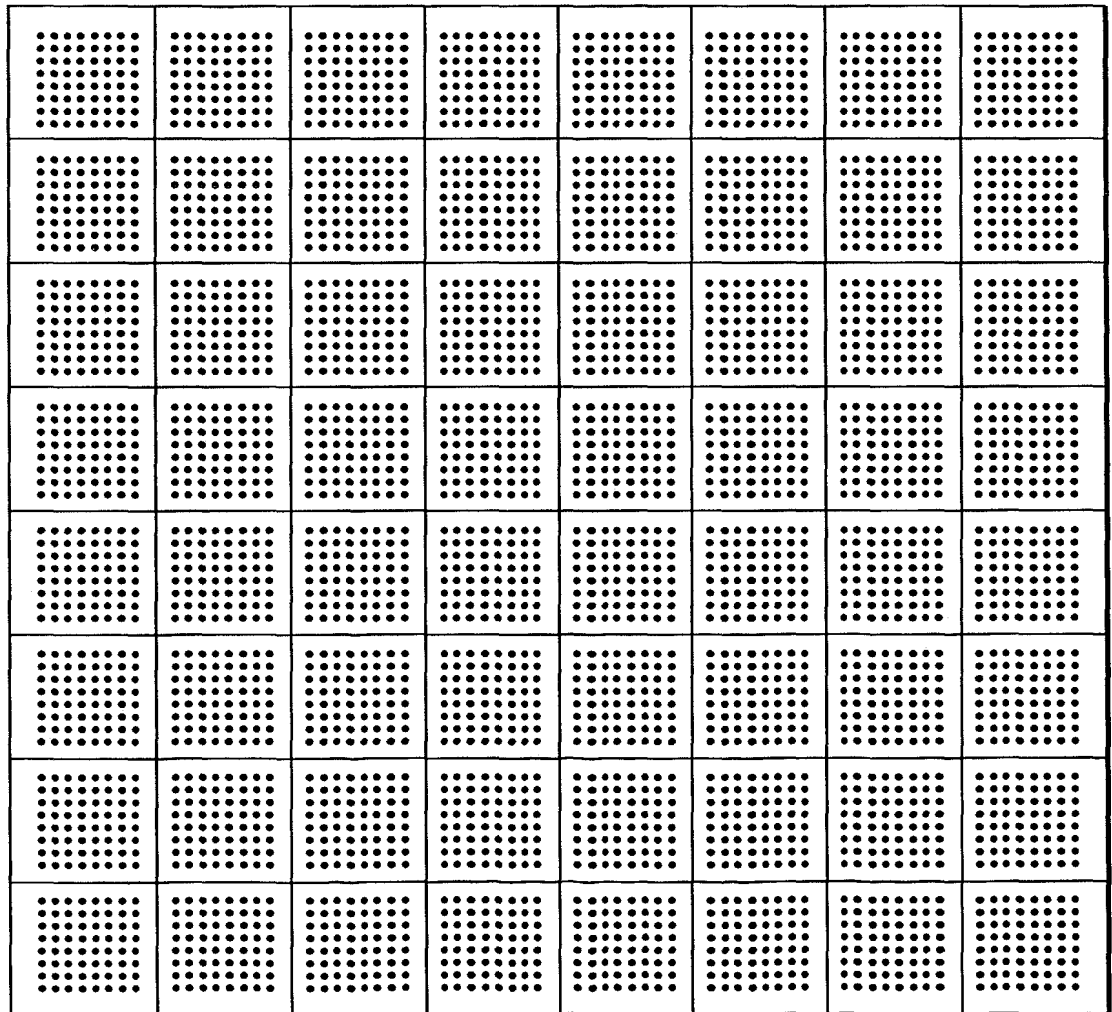
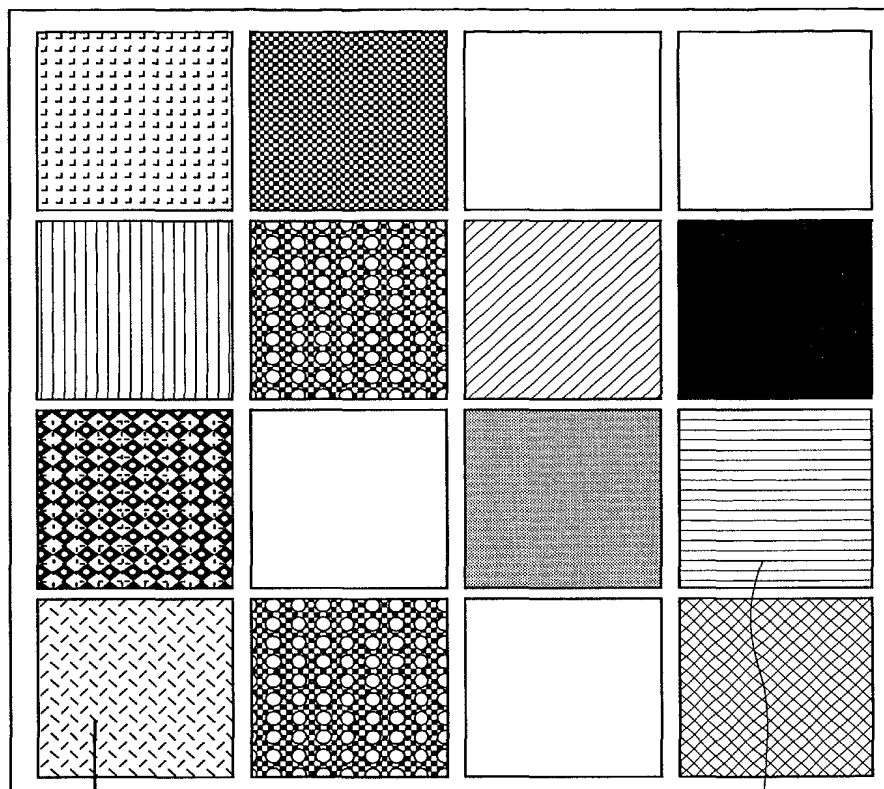


FIG. 5

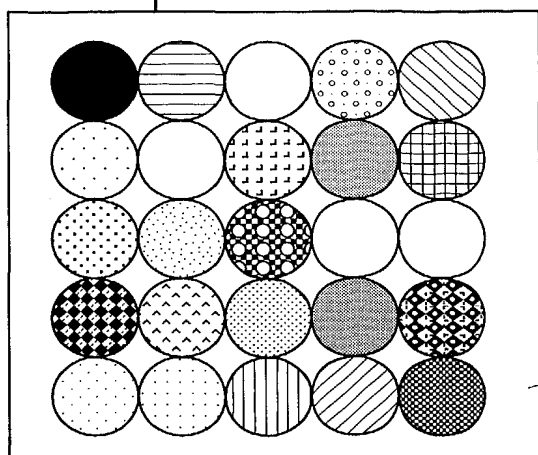
64×64 ARRAY PATTERN

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FIG. 6



PROBE NUCLEIC ACID



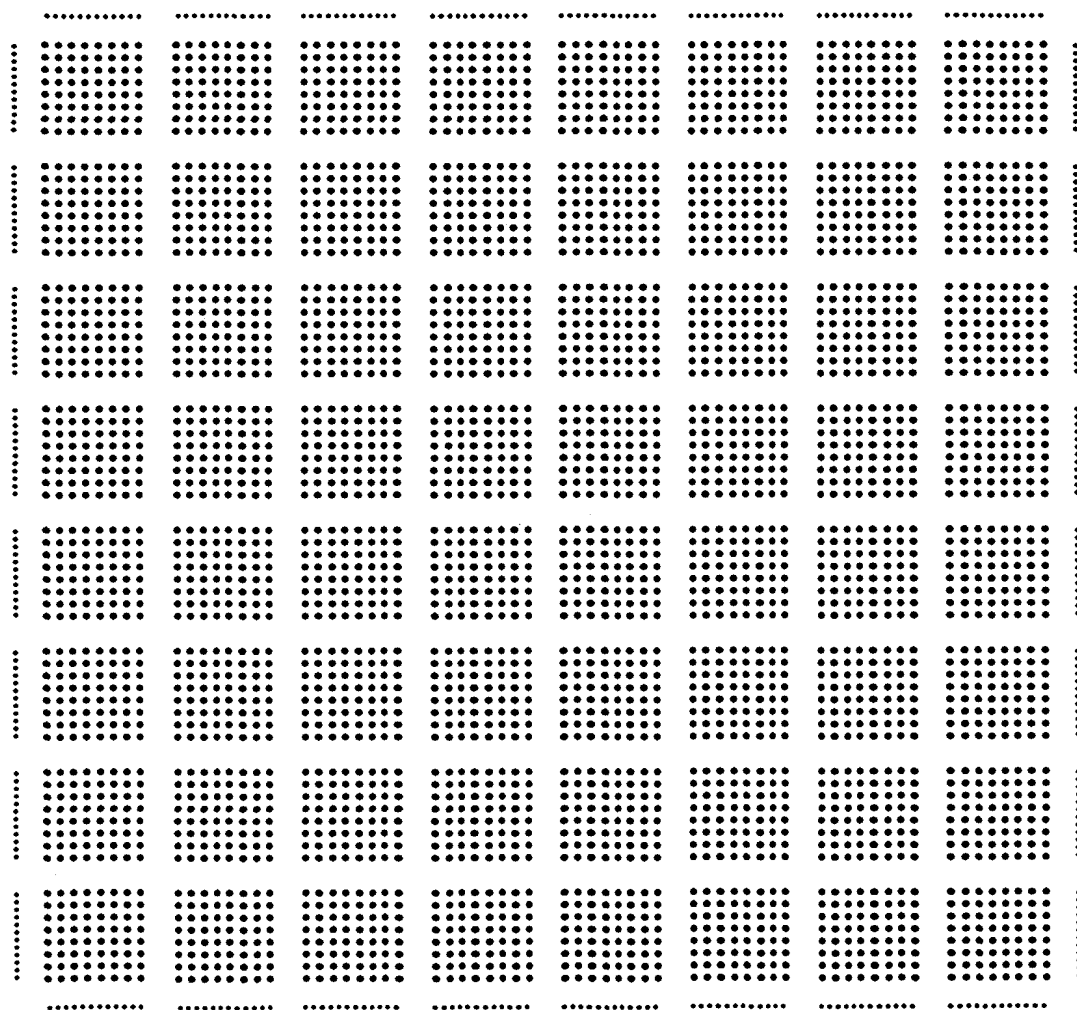
cDNA

00442662, 6031464
101503, 29927650

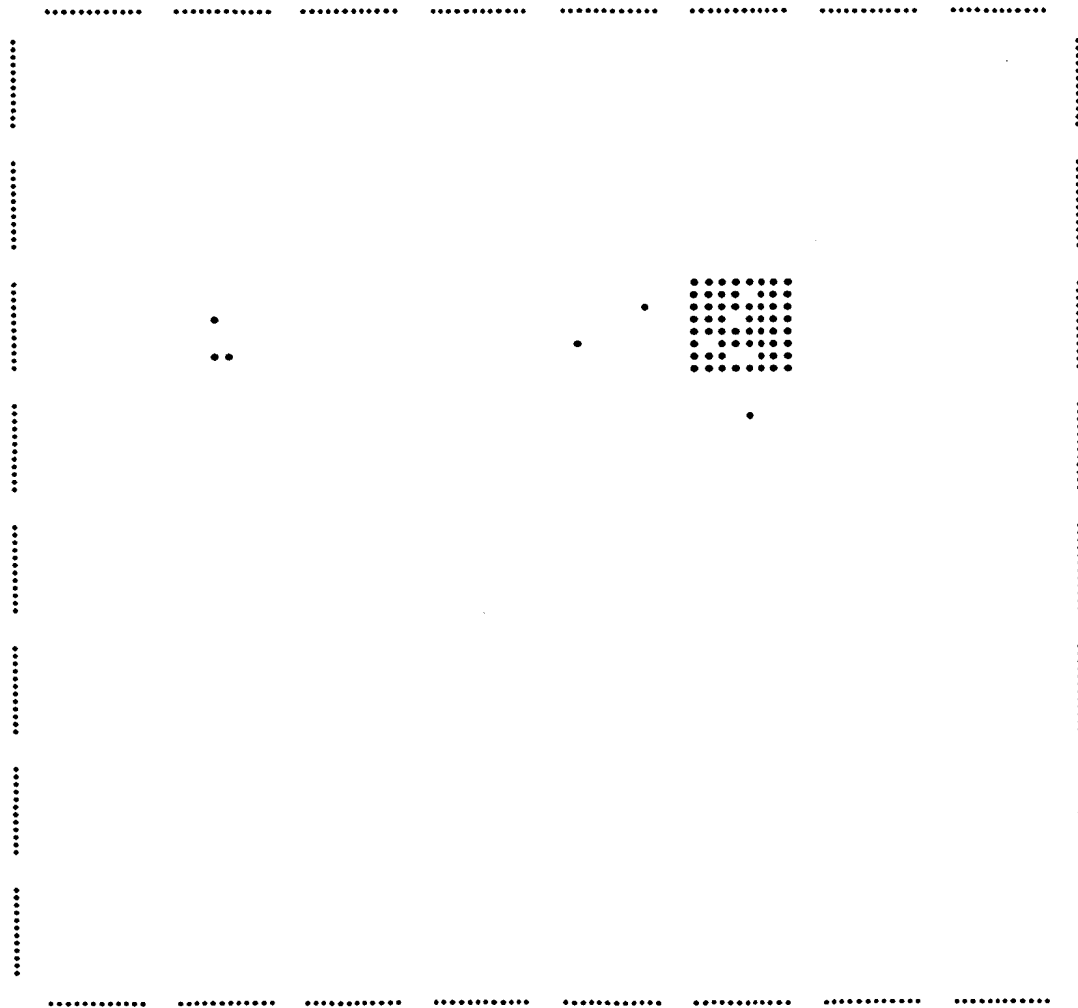
FIG. 7

A	G	C	T	A	G	C	T		
GATGGGACTCANGTTCA	1	2	3	4	33	34	35	36	GATGGGCTCANGTTCA
GATGGGACTCGNGTTCA	5	6	7	8	37	38	39	40	GATGGGCTCGNGTTCA
GATGGGACTCCNGTTCA	9	10	11	12	41	42	43	44	GATGGGCTCCNGTTCA
GATGGGACTCTNGTTCA	13	14	15	16	45	46	47	48	GATGGGCTCTNGTTCA
GATGGGGCTCANGTTCA	17	18	19	20	49	50	51	52	GATGGGTCTCANGTTCA
GATGGGGCTCGNGTTCA	21	22	23	24	53	54	55	56	GATGGGICTCGNGTTCA
GATGGGGCTCCNGTTCA	25	26	27	28	57	58	59	60	GATGGGICTCCNGTTCA
GATGGGGCTCTNGTTCA	29	30	31	32	61	62	63	64	GATGGGICTCTNGTTCA

ARRANGEMENT OF 64 TYPES OF DNA PROBES

FIG. 8

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[illegible]

[illegible]